PATENT 0933-0246PUS1

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant:

KUJA-PANULA, Juha et al.

Appl. No.:

NEW

Group:

Filed:

June 2, 2005

Examiner:

For:

THE TRANSMEMBRANE PROTEIN AMIGO AND USES

THEREOF

INFORMATION DISCLOSURE STATEMENT
(SUBMISSION CONCURRENT WITH THE
FILING OF A NEW PATENT APPLICATION)

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

June 2, 2005

Sir:

Pursuant to 37 C.F.R. §§ 1.97 and 1.98, applicant(s) hereby submit(s) an Information Disclosure Statement for consideration by the Examiner.

I. LIST OF PATENTS, PUBLICATIONS OR OTHER INFORMATION

The patents, publications, or other information submitted for consideration by the Office are listed on PTO-1449, attached hereto.

II. COPIES

- a. \boxtimes Copies of cited U.S. patents and patent application publications are not included. Copies of foreign patent documents and non-patent literature are included.
- b. This application is a National Phase of a PCT application. Some or all of the documents listed on the PTO-1449 are not enclosed because they were cited in the International Search Report and copies should be forwarded from the International Search Authority. If copies are needed, please contact the undersigned.

III. CONCISE EXPLANATION OF THE RELEVANCE (check at least one box)

a. DOCUMENTS IN THE ENGLISH LANGUAGE

The patents, publications, or other information listed on the attached PTO 1449 are in the English language and therefore, do not require a statement of relevancy.

b. DOCUMENTS NOT IN THE ENGLISH LANGUAGE

A concise explanation of the relevance of all patents, publications, or other information listed that is not in the English language is as follows:

c. English Language Search Report

An English language version of the search report or action that indicates the degree of relevance found by the foreign office is attached, thereby satisfying the requirement for a concise explanation. See MPEP 609(III)(A)(3).

The following additional information is provided for the Examiner's consideration.

Docket No. 0933-0246PUS1

FEES

This Information Disclosure Statement is being concurrently with the filing of a new patent application; therefore, no fee is required.

If the Examiner has any questions concerning this IDS, he/she is requested to contact the undersigned. If it determined that this IDS has been filed under the wrong rule, the PTO is requested to consider this IDS under the proper rule and charge the appropriate fee to Deposit Account No. 02-2448.

If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. § 1.16 or under § 1.17; particularly, extension of time fees.

Respectfully submitted,

BIRCH, STEWART, KOLASCH & BIRCH, LLP

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GMM/sll 0933-0246PUS1

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Attachment(s): Form PTO-1449(s) \boxtimes Documents Foreign Search Report Fee Other: International Search Report

10/537102 JC09 Rec'd PGT/PTO 10 SE JUN 2005

Form PTO-1449					ATTY. DOCKET NO. 0933-0246PUS1		NEW		
INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)					APPLICANT KUJA-PANULA, Juha et al.				
					June 2, 2005	GROUP	GROUP		
U.S. PATENT DOCUMENTS									
EXAMINER INITIAL	DOCUMENT NUMBER		Kind	DATE	NAME	CLASS	SUB FILING DATE CLASS IF APPROPRIATE		G DATE COPRIATE
FOREIGN PATENT DOCUMENTS									
	Office	DOCUMENT NUMBER	Kind	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO	
	WO	2004/003165	A2	2004-01-08	WO			ISR	
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	-	: 					-		
OTHER DOCUMENTS (Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.									
	BIOSIS, Accession number PREV200300324932, Kuja-Panula J et al., "Amigo1-A transmembrane protein implicated in fiber tract development defines a novel protein family with leucine-rich repeats", Society for Neuroscience Abstract Viewer and Itinerary Planner, 2002, Vol. 2002, Abstract No. 628.17.								
	Molecular Biology of the Cell, Vol. 12, Nr. Supplement, November 2001, "Cloning and biological properties of a novel LRRs (leucine-rich repeats) containing protein induced on amphoterin matrix (AMIGO)", pages 192a-193a.								
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EXAMINER ·					DATE CONSIDERED				
EXAMINER: In	nitial if cita	ation considered, whethe	r or not cita communicatio	tion is in conformance wit n to applicant.	h M.P.E.P. 609; Draw line throug	h citation	if not in co	nformance	and not

SMM

GMM/sll